

?show files;ds

File 9:Business & Industry(R) Jul/1994-2003/Nov 24

(c) 2003 Resp. DB Svcs.

File 15:ABI/Inform(R) 1971-2003/Nov 25

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File 16:Gale Group PROMT(R) 1990-2003/Nov 24

(c) 2003 The Gale Group

File 20:Dialog Global Reporter 1997-2003/Nov 25

(c) 2003 The Dialog Corp.

File 148:Gale Group Trade & Industry DB 1976-2003/Nov 25

(c)2003 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2003/Nov 24

(c) 2003 The Gale Group

Set Items Description

S1 1737596 AUTOMATE? ? OR AUTOMATIC OR AUTOMATING OR COMPUTERI? OR SO-
FTBOT? OR BOT OR BOTS OR (SOFTWARE OR INTERFACE OR INTELLIGEN-
T) (W)AGENT OR IA OR SYMBOT? OR WIZARD OR DAEMON

S2 11705319 BUY??? OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR OBTAIN???

S3 13292868 COMPUTER OR STORAGE OR MEMORY OR ROM OR SYSTEM OR HARDWARE
OR SOFTWARE

S4 7354572 UPGRAD??? OR UPDAT??? OR EXPAND??? OR EXPANSION OR UP()DAT-
???

S5 15705892 DETERMIN??? OR ASCERTAIN??? OR APPRAIS??? OR ASSESS? OR ES-
TIMAT? OR DETECT??? OR FIND??? OR DISCOVER??? OR SENS??? OR I-
DENTIFY??? OR IDENTIFICATION OR MEASUR? OR QUANTIF? OR GAUG???
OR EVALUAT??? OR CHECK???

S6 6275810 REQUIREMENTS OR CAPABILIT??? OR CONFIGURATION OR CAPACITY

S7 8346250 INTERNET OR WORLD()WIDE()WEB OR WORLDWIDWEB OR WORLDWIDE(-
)WEB OR WORLD()WIDWEB OR (WEB OR HOME)() (PAGE? ? OR SITE? ?)
OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR GLOBAL() (COMPUT-
ER OR COMMUNICATION? ?) ()NETWORK OR ONLINE

S8 58575 S1(10N)S2

S9 545079 S3(5N)S4

S10 255383 S5(5N)S6

S11 3 S8(S)S9(S)S10

S12 63977 S2(10N)S3(10N)S4

S13 2356 S1(S)S12

S14 14 S10(S)S13

S15 11 S14 NOT PY>1999

S16 9 RD (unique items)

all considered

16/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00219625 83-31186

Implementing an Automated Inventory System

Shultz, Sonya M.; Kannen, William

Hospital Materiel Management Quarterly v5n2 PP: 25-31 Nov 1983

ISSN: 0192-2262 JRNL CODE: HMM

ABSTRACT: The implementation of an *automated* inventory system in a 387-bed community hospital in Cleveland, Ohio, is described. Initially a

... of prospective users was formed to evaluate the manual system of inventory management and to *determine* the hardware and software *requirements* of an *automated* system. Goals for automation were identified. These goals emphasized reducing the costs, time, and effort involved in inventory management while improving system timeliness and control. The initial objectives were to *automate* the clerical activities of purchasing so as to eliminate the need for outside computing in the preparation of monthly reports. A user-friendly online *system* was designed; it included options for *purchase* order entry, invoice/receiver inquiry, vendor inquiry, stock status inquiry, inventory master *updates*, and user report generation. Within 3 months of implementation, the hospital's use of outside computing was eliminated. The *automated* system allowed the purchasing department to increase its work load while cutting time required for...

16/3,K/9 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
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00897615

The computer service business is surviving by adapating, despite the proliferation of microcomputers and gloomy forecasts by industry observers, according to a Computer World survey of service bureau execs.

Computerworld April 4, 1983 p. 95

...the majority of users will eventually require more space, overall DP expertise and money to *automate* fully. According to B Engle of Xerox Computer Services, the microcomputer is perceived by users...

... demands, but small systems can be more difficult to install, maintain and operate. Users often *buy* a minimally configured *system* to meet initial *requirements* and later *find* that it cannot handle *expanded* needs. W Neal of *Automatic* Data Processing feels that microcomputers present opportunites for service firms that can adapt technologically and

16/AA,AN,II/1 (Item 1 from file: 15)
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00219625 83-31186
Implementing an Automated Inventory System

16/AA,AN,II/2 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

06228937 Supplier Number: 54250056
Candle Announces Flexible Pricing for OS/390 Products. (Product
Announcement)

16/AA,AN,II/3 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

05180070 Supplier Number: 47904971
D.C. Metropolitan Police Purchases Printrak Fingerprint ID System.

16/AA,AN,II/4 (Item 3 from file: 16)
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04409355 Supplier Number: 46469320
ATMEL ANNOUNCES FIRST FLASH COMBO CHIP

16/AA,AN,II/5 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

03004605
Year 2000 Wire/WRQ Express 2000 Software Manager Eradicates PC Millennium
Bug Now; And Pays Back the Investment by Managing Other Issues Beyond
2000

16/AA,AN,II/6 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

10470720 SUPPLIER NUMBER: 21146509
Getting There Via Computer. (computerized mapping software) (Evaluation)

16/AA,AN,II/7 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

07507240 SUPPLIER NUMBER: 15717503
Process and production monitoring systems. (Manufacturing Handbook &
Buyers' Guide 1994/95) (Directory)

16/AA,AN,II/8 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

05477786 SUPPLIER NUMBER: 11326084
Machining Equipment: getting the most for your buck. (buyers guide)

16/AA,AN,II/9 (Item 1 from file: 160)
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